

Abstract Of The Disclosure

5 A system for monitoring activity of an executable application includes an input processor, an event processor, a monitoring processor, and an output processor. The input processor receives a message identifying an event representing activity performed by an executable application and containing data associated with the event. The event associated data includes a start and stop time of the event. The event processor stores a record of the
10 identified event and the event associated data in a record repository. The monitoring processor selects particular events to use in monitoring a particular activity of the executable application in response to a received command. The output processor collates event-associated data, retrieved from the record repository, for the selected particular events, and processes and formats the collated event data for presentation to a user.